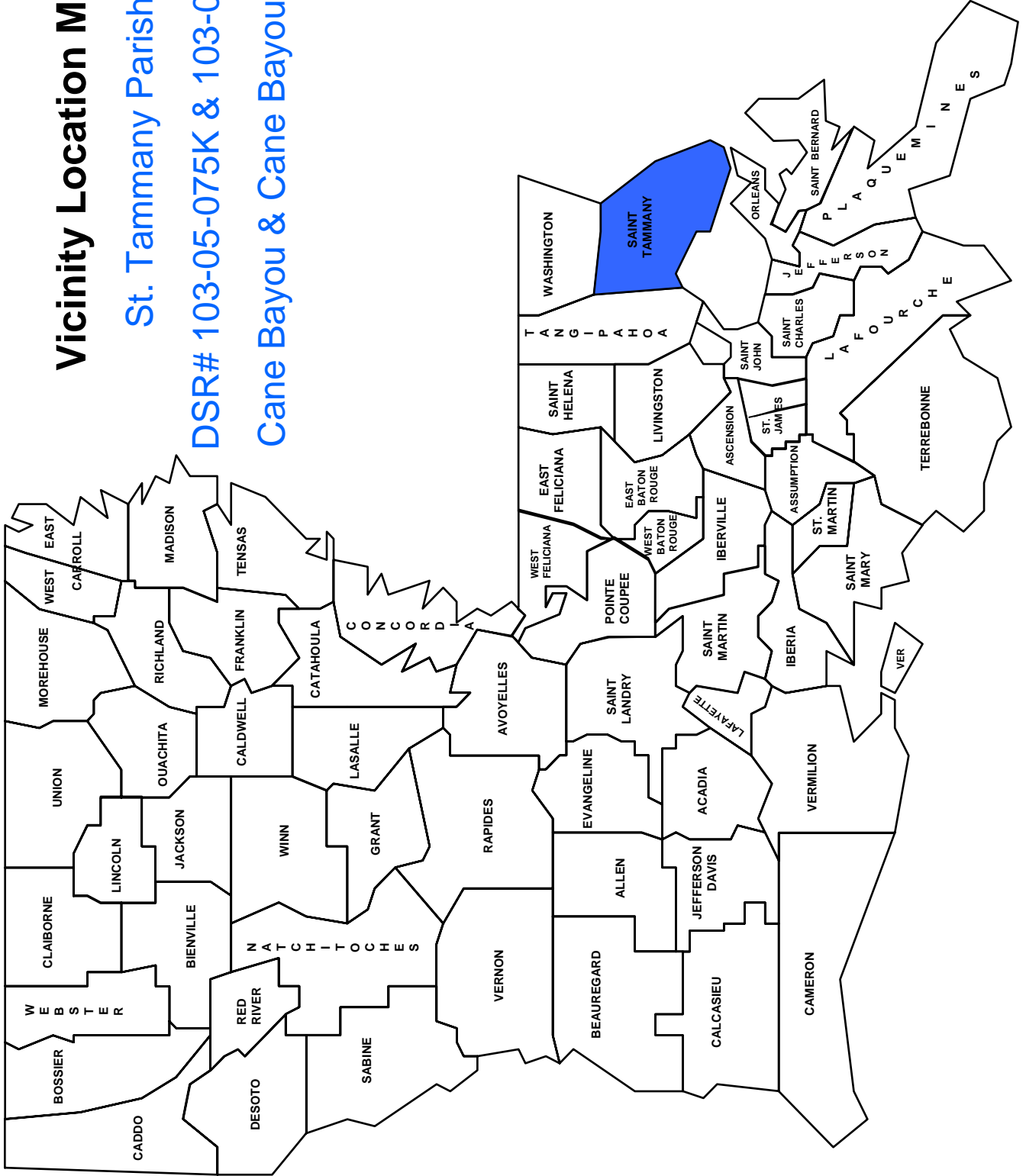


# Vicinity Location Map

St. Tammany Parish

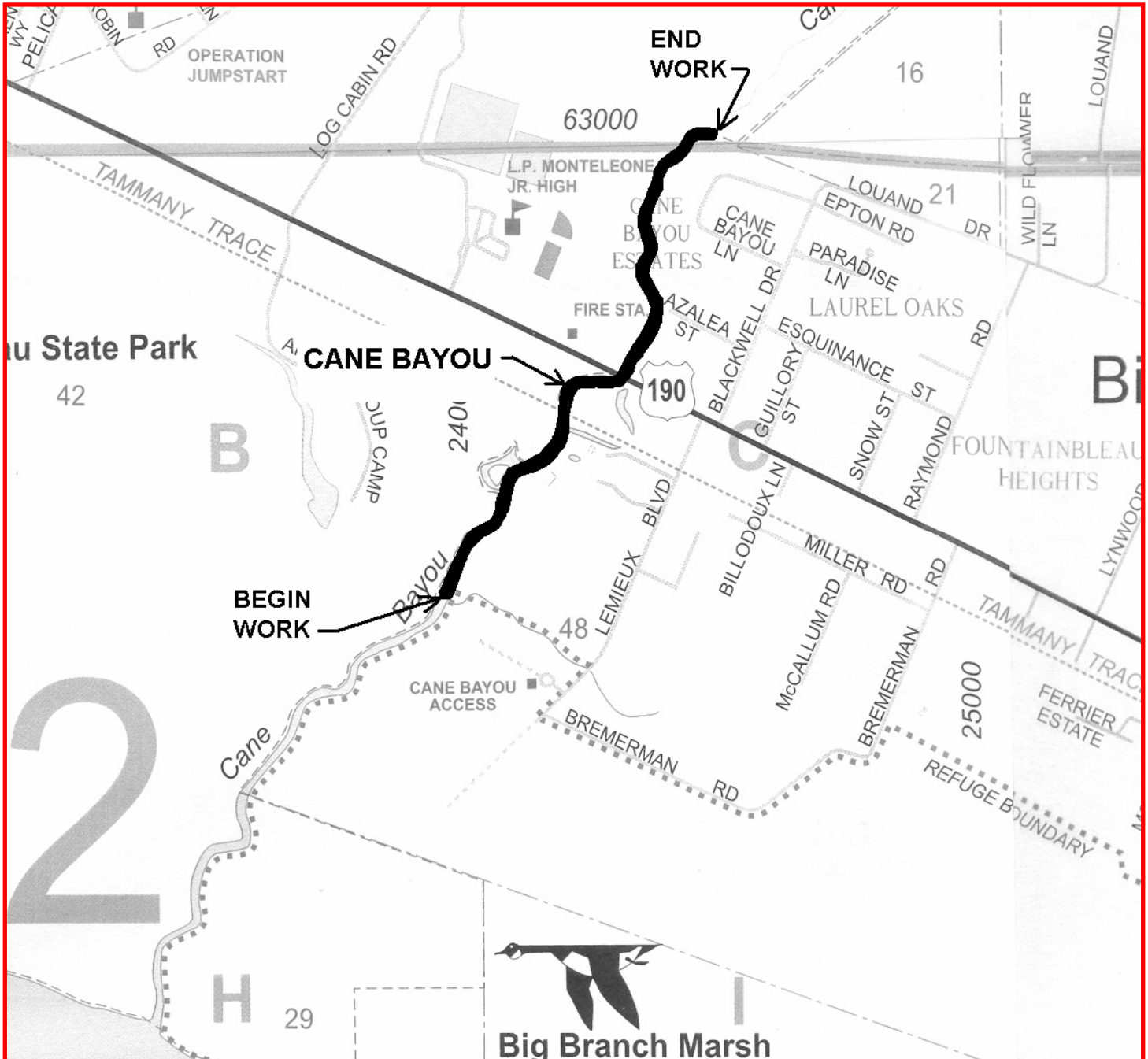
DSR# 103-05-075K & 103-05-076K

Cane Bayou & Cane Bayou Lateral

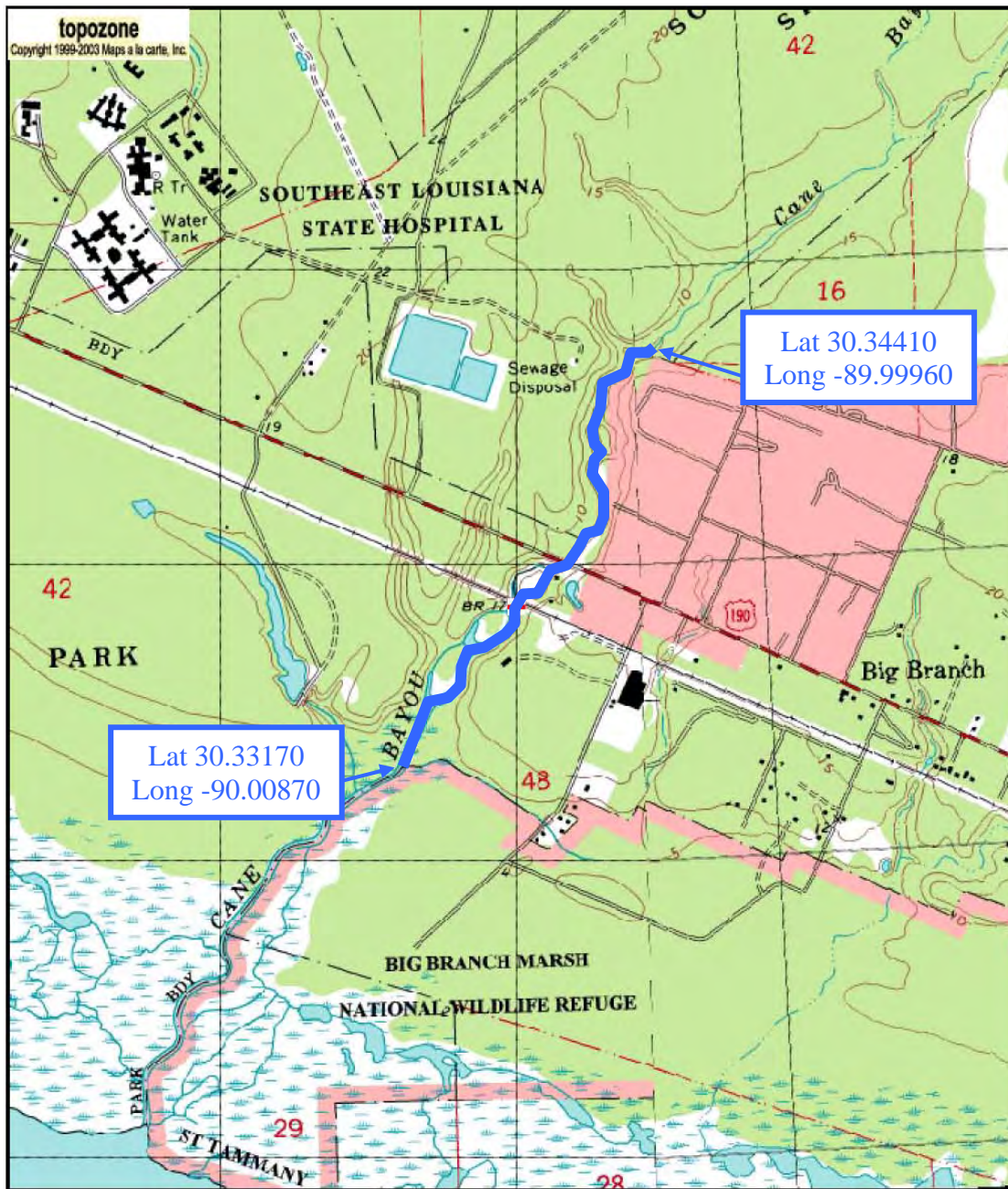


**SITE MAP**  
**DSR 103-05-075K**  
**ST. TAMMANY PARISH**

**CANE BAYOU**  
**EST. LENGTH: 6,100'**



TOPO MAP  
DSR 103-05-075K  
Cane Bayou  
St. Tammany Parish  
Estimated Total Length 6,100 LF



Map center is 30.3366°N, 90.0044°W (WGS84/NAD83)

**MANDEVILLE** quadrangle

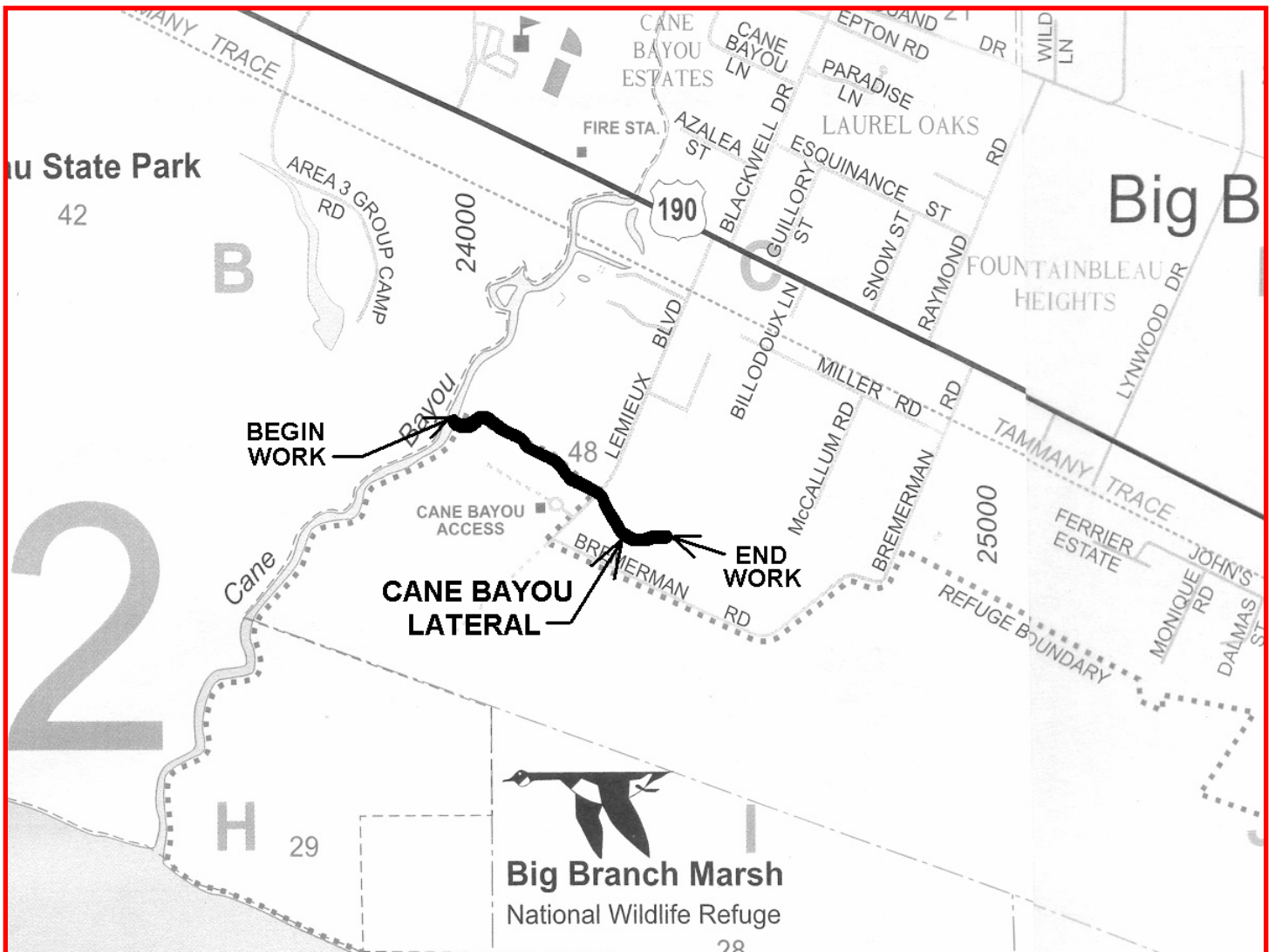
Projection is UTM Zone 15 NAD83 Datum

M=0.5  
G=1.514

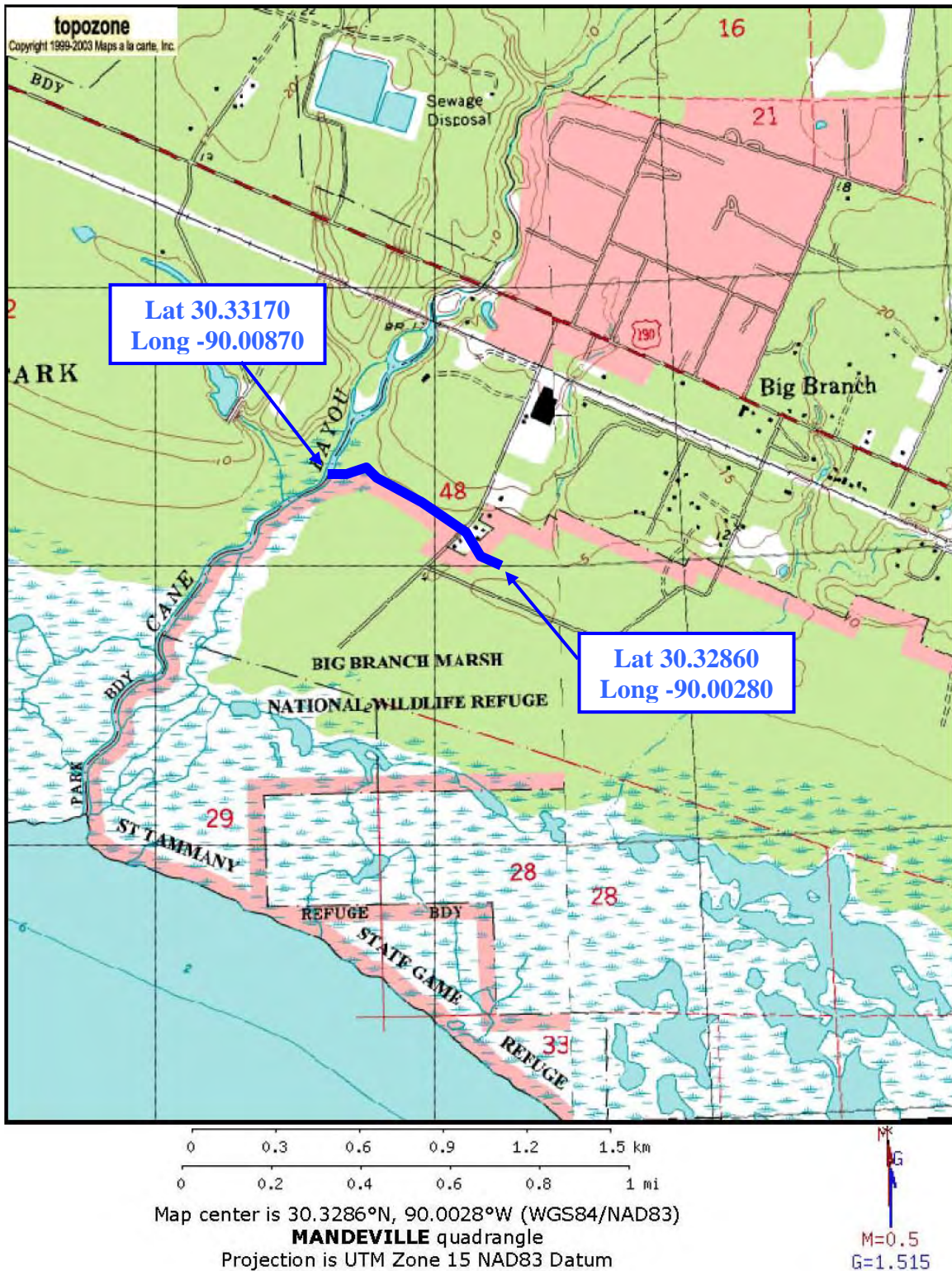


**SITE MAP**  
**DSR 103-05-076K**  
**ST. TAMMANY PARISH**

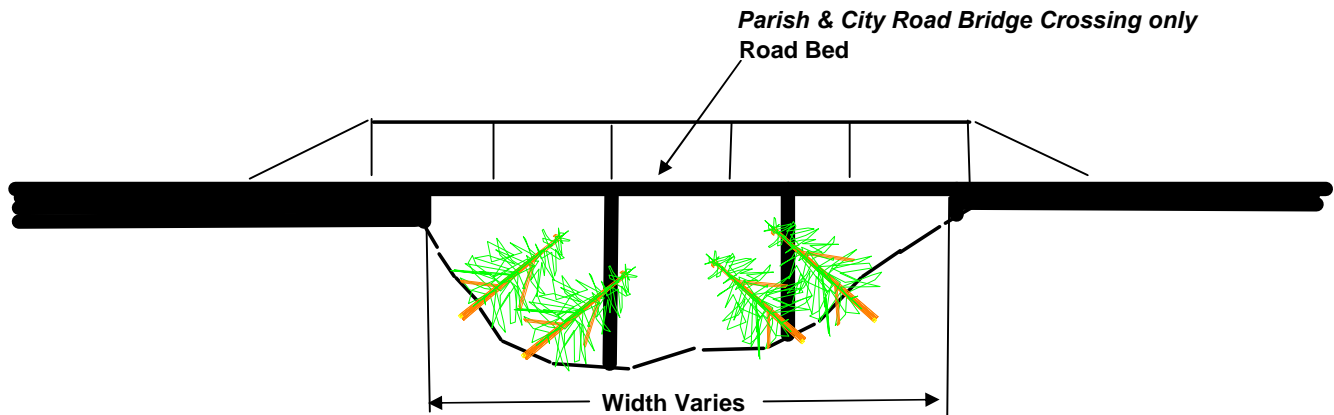
**CANE BAYOU LATERAL**  
**EST. LENGTH: 2,700'**



TOPO MAP  
DSR 103-05-076K  
Cane Bayou Lateral  
St. Tammany Parish  
Estimated Total Length 2,700 LF



## Debris Removal



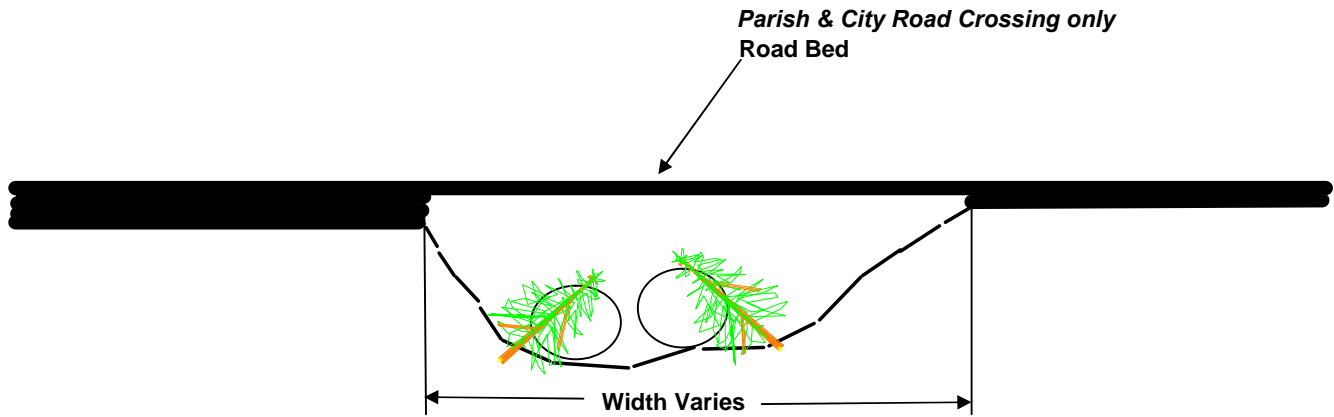
**Note:** Contract is to remove Debris from upstream and downstream Bridge which includes underside of bridge

**Exception:** All Crossing which cross State or Federal highways are not included in contract

## Typical Road Bridge Crossing Not to Scale

Notice:  
48 Hours Before Digging  
Call 1-800-272-3020

## Debris Removal

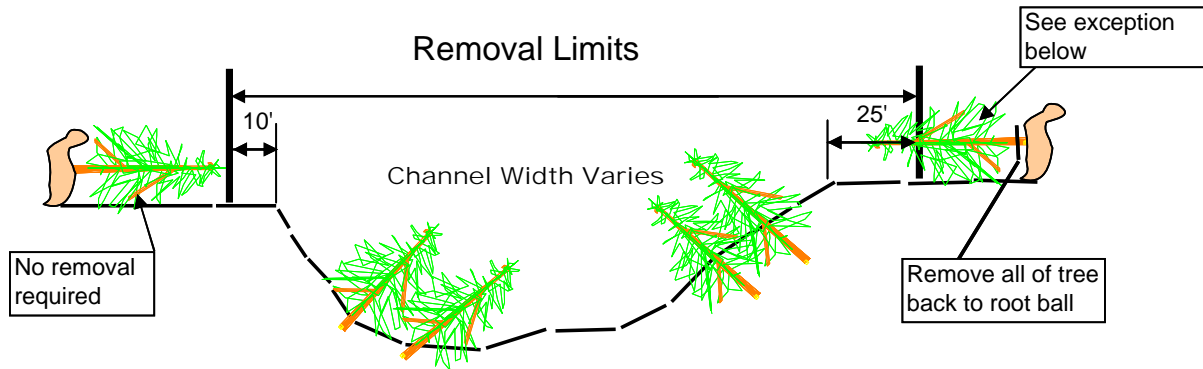


**Note:** Contract is to remove Debris from upstream and downstream Culverts which includes inside of culverts  
**Exception:** All Crossing which cross State or Federal highways are not included in contract

## Typical Road Culvert type Crossing Not to Scale

Notice:  
48 Hours Before Digging  
Call 1-800-272-3020

## Debris Removal



Typical Section Not to Scale

Applies to working from either side

Notice:

48 Hours Before Digging

Call 1-800-272-3020

**\*Note :** Access can be obtained from either side; however work will only be performed from one side in any stretch of the channel, as concurred in by COTR.

**Exception** it may be possible that trees which were located outside of the the removal limits may have fallen into the removal limits, the entire tree will be removed back to the root ball even if only a portion of the tree is within the removal limits

Reaches shall be worked concurrently.